## Message

From: Dawson, Jeffrey [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B7281288675C408D9667266072F0AE21-JEFFREY DAWSON]

**Sent**: 8/23/2021 7:01:30 PM

**To**: Keigwin, Richard [Keigwin.Richard@epa.gov]

**Subject**: PFAS speaking event - in person issue

Rick,

Here is the background on the speaking event.

Thx

Jeffrey L Dawson
Science Advisor
U.S. EPA, Office of Chemical Safety and Pollution Prevention
1200 Pennsylvania Ave NW (7101M)
Washington, DC. 20004
703-305-7329

Email: dawson.jeff@epa.gov

Deliveries: 1201 Constitution Ave NW, Washington, DC 20004

From: Lonnie Jaycox < lonnie@jaycoxconsulting.com>

**Sent:** Tuesday, August 17, 2021 2:10 PM

To: Dawson, Jeffrey <Dawson.Jeff@epa.gov>; Nguyen, Thuy <Nguyen.Thuy@epa.gov>

Subject: RE: Fluorination in packaging discussion

Thank you.

From: Dawson, Jeffrey <<u>Dawson\_Jeff@epa.gov</u>> Sent: Tuesday, August 17, 2021 12:41 PM

To: Lonnie Jaycox < lonnie@jaycoxconsulting.com>; Nguyen, Thuy < Nguyen. Thuy@epa.gov>

Subject: RE: Fluorination in packaging discussion

Hi Lonnie,

One issue comes to mind with the variant situation. I think we need to check to see if we are even allowed to do inperson meetings even with all the precautions.

Will get back to you as soon as possible.

Thx

Jeff Dawson

Jeffrey L Dawson Science Advisor U.S. EPA, Office of Chemical Safety and Pollution Prevention 1200 Pennsylvania Ave NW (7101M) Washington, DC. 20004 703-305-7329 Email: dawson.jeff@epa.gov

Deliveries: 1201 Constitution Ave NW, Washington, DC 20004

From: Lonnie Jaycox < lonnie@jaycoxconsulting.com>

Sent: Tuesday, August 17, 2021 1:31 PM

To: Nguyen, Thuy < Nguyen. Thuy@epa.gov>; Dawson, Jeffrey < Dawson.Jeff@epa.gov>

Subject: RE: Fluorination in packaging discussion

## Hello,

Our committee has reached a good registration number for our fall meeting and we will be meeting in person as discussed below.

We have a spot on our agenda for an update from EPA on the current state of your PFAS research with respect to fluorination.

Our meeting is set as described below.

The meeting is as at: IoPP HeadQuarters 12930 Worldgate Dr., Suite 200 Herndon, VA 20170

The time is: 1:30-3:00pm on Tuesday the 21st of September.

Does this work for you?

The meeting will be with masks and distancing.

Thank you, Lonnie Jaycox

From: Lonnie Jaycox

Sent: Thursday, July 8, 2021 11:53 AM
 To: Nguyen, Thuy < Nguyen. Thuy@epa.gov >
 Cc: Dawson, Jeffrey < Dawson. Jeff@epa.gov >
 Subject: RE: Fluorination in packaging discussion

## Greetings.

Well we had some complications to our meeting plans due to our conference hotel in Alexandria being closed to turn into condos.

I think this is an effect of the Amazon headquarters project. It is the second time we have been kicked out of a hotel for this reason in Alex.

We have managed to put together the meeting in a new space:

IoPP HeadQuarters 12930 Worldgate Dr., Suite 200 Herndon, VA 20170

Yes, our organizational mothership stepped in to the rescue.

I have an agenda slot for an EPA presentation/Q&A on Tuesday, September 21, 2021 from 1:30pm-3:00pm set aside for this topic.

Jeff, is this location and time suitable for you?

Thank you both for your time an patience while we sorted this out.

Lonnie Jaycox Jaycox Consulting, LLC 4027 Magnolia Avenue Saint Louis, MO 63110

Office: 314-696-0211 Cell: 314-297-9281

Email: lonnie@jaycoxconsulting.com

From: Nguyen, Thuy < Nguyen. Thuy@epa.gov>

Sent: Monday, June 07, 2021 2:53 PM

To: Lonnie Jaycox < lonnie@jaycoxconsulting.com>
Cc: Dawson, Jeffrey < Dawson.Jeff@epa.gov>
Subject: RE: Fluorination in packaging discussion

Hi Lonnie

How are you doing?

It was great chatting with you regarding the different fluorination processes and levels. It really helps me understand more on how PFAS could be formed through fluorination.

I would like to introduce to you Jeff Dawson, Science Advisor for the U.S. EPA, Office of Chemical Safety and Pollution Prevention. Jeff will be in a better position to talk to you about policies and non-analytical science regarding PFAS on HDPE containers.

Regards Thuy

From: Lonnie Jaycox < lonnie@jaycoxconsulting.com>

**Sent:** Wednesday, May 26, 2021 8:42 PM **To:** Nguyen, Thuy < Nguyen. Thuy @epa.gov > **Subject:** RE: Fluorination in packaging discussion

Thank you for responding.

I would be glad to speak with you at 11:00 am eastern.

I am in the central time zone.

Should I call you at the number below; or should I send a meeting invitation on something like Teams?

You could also call me at either number listed below.

Again, thank you for taking your time for us.

Lonnie Jaycox Jaycox Consulting, LLC 4027 Magnolia Avenue Saint Louis, MO 63110

Office: 314-696-0211 Cell: 314-297-9281

Email: lonnie@jaycoxconsulting.com

From: Nguyen, Thuy < Nguyen. Thuy @epa.gov > Sent: Wednesday, May 26, 2021 3:32 PM

**To:** Lonnie Jaycox < lonnie@jaycoxconsulting.com > **Subject:** FW: Fluorination in packaging discussion

Good afternoon

My name is Thuy and I am the BC at the Analytical Chemistry Branch lab of OPP. Our lab did the testing of the fluorinated HDPE containers

Is it possible for us to chat so I can understand what you want us to present at your meeting? I am available tomorrow Thursday May 27 from 11 -noon and 1-2PM ET. I will be then be on leave and won't return to the office until June 7<sup>th</sup>. As of today I am available all day Monday June 7th and Thursday June 10th 9:00AM-1PM

Please let me know

Thanks Thuy

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Thuy L. Nguyen, Branch Chief Analytical Chemistry Branch USEPA/OPP/Biological and Economic Analysis Division (7503P) Environmental Science Center

701 Mapes Road

Ft Meade, Maryland 20755-5350

Phone: 410-305-2905 Fax: 410-305-3091

From: Messina, Edward < Messina. Edward@epa.gov>

Sent: Tuesday, May 25, 2021 1:21 PM To: Nguyen, Thuy < Nguyen. Thuy @epa.gov>

Cc: Goodis, Michael <Goodis.Michael@epa.gov>; Dinkins, Darlene <Dinkins.Darlene@epa.gov>; Nesci, Kimberly

<Nesci.Kimberly@epa.gov>; Dawson, Jeffrey <Dawson.Jeff@epa.gov>

Subject: RE: Fluorination in packaging discussion

Thanks. Feel free to reach out directly on my behalf.

Ed

Ed Messina, Esq. **Acting Office Director** Office of Pesticide Programs Office of Chemical Safety & Pollution Prevention U.S. Environmental Protection Agency Washington, D.C. p: (703) 347-0209

From: Nguyen, Thuy < Nguyen. Thuy @epa.gov>

**Sent:** Tuesday, May 25, 2021 1:19 PM

To: Messina, Edward < Messina. Edward@epa.gov>

Cc: Goodis, Michael <Goodis.Michael@epa.gov>; Dinkins, Darlene <Dinkins.Darlene@epa.gov>; Nesci, Kimberly

<Nesci.Kimberly@epa.gov>; Dawson, Jeffrey <Dawson.Jeff@epa.gov>

Subject: Re: Fluorination in packaging discussion

ACB / I will do it

**Thanks** Thuy

On May 25, 2021, at 1:11 PM, Messina, Edward Messina.Edward@epa.gov> wrote:

Ed Messina, Esq.
Acting Office Director
Office of Pesticide Programs
Office of Chemical Safety & Pollution Prevention
U.S. Environmental Protection Agency
Washington, D.C.
p: (703) 347-0209

From: Lonnie Jaycox < lonnie@jaycoxconsulting.com>

Sent: Tuesday, May 25, 2021 10:50 AM

**To:** Messina, Edward < <u>Messina, Edward@epa, gov</u>> **Subject:** Fluorination in packaging discussion

Mr. Messina,

My name is Lonnie Jaycox and I am on the executive committee of the IoPP Chemical Packaging Committee.

This is an industry organization that meets in the Washington DC area (Alexandria) every fall to discuss issues of importance to the chemical packaging community.

This is a technical committee of IoPP and is not a lobbying organization. We exist solely to enhance the technical capabilities of packaging engineers in the chemical industry in technical and regulatory aspects of our jobs.

Website here:

https://www.iopp.org/i4a/pages/index.cfm?pageid=3032

During the pandemic we were incapable of meeting in person.

However, our fall meeting is on for September 20-22 at the Holiday Inn Hotel and Suites, Old Town Alexandria.

I am the committee chair that is tasked with bringing in SMEs to address pertinent topics.

The committee would like to have a speaker who could address the current understanding of the situation regarding PFAS content in packaging and the use of fluorination treatment as a barrier to non-polar solvents in industrial packagings.

Is there a speaker from US EPA who could provide an update to our committee during our meeting?

Thank you for your time,

Lonnie Jaycox Jaycox Consulting, LLC 4027 Magnolia Avenue Saint Louis, MO 63110 Office: 314-696-0211

Cell: 314-297-9281

Email: lonnie@jaycoxconsulting.com